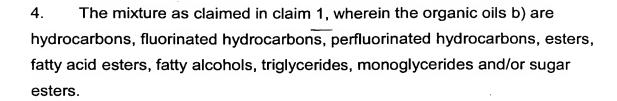
CLAIMS:

- 1. A mixture comprising
- a) at least one silicone oil,
- b) at least one organic oil and
- c) at least one organomodified silicone chosen from the formulae (1), (2) or (3)

$$\label{eq:me3} \begin{split} \mathsf{Me}_3\mathsf{SiO-[Si(Me)(R)O]_x-SiMe_3} & (1) \\ \mathsf{Me}_3\mathsf{SiO-[Si(OSiMe_3)(R)O]_y-SiMe_3} & (2) \\ \\ \mathsf{Me}_3\mathsf{SiO-[[Si(Me_2)O]_z[Si(Me)(R)O]_v]-SiMe_3} & (3), \end{split}$$

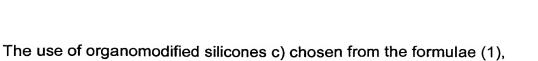
wherein R is an alkyl or alkenyl radical having 6 to 40 carbon atoms, a phenyl radical, an alkylaryl radical having 7 to 30 carbon atoms or an arylalkyl radical having 7 to 30 carbon atoms and x is an integer between 1 and 10, y is an integer between 1 and 10 and v, z are integers between 1 and 100, with the proviso that the silicone oils a) are not organomodified silicones c) according to the formulae (1), (2) or (3).

- 2. The mixture as claimed in claim 1, wherein the silicone oils a) are dimethylpolysiloxanes, diethylpolysiloxanes, dimethylethylpolysiloxanes, cyclomethicones, cycloethicones, dimethiconols, diethiconols and/or trimethylsiloxysilicates.
- 3. The mixture as claimed in claim 2, wherein the silicone oils a) are dimethylpolysiloxanes and/or cyclomethicones.



- 5. The mixture as claimed in claim 1, wherein the silicones c) are those according to the formulae (1), (2) or (3) in which R is an alkyl or alkenyl radical having 6 to 30 carbon atoms, a phenyl radical, a phenylmethyl radical, a phenylmethyl radical.
- 6. The mixture as claimed in claim 5, wherein R is a hexyl radical, a caprylyl radical, a lauryl radical, a palmityl radical, a stearyl radical, a $(C_{20}-C_{24})$ alkyl radical, a $(C_{24}-C_{28})$ alkyl radical or a phenyl radical.
- 7. The mixture as claimed in claim 1, wherein x is 1, y is an integer between 1 and 5 and z,v are intergers between 1 and 10.
- 8. A cosmetic or pharmaceutical composition comprising the mixture as claimed in claim 1.
- 9. The composition as claimed in claim 8, in the form of a rinse-off product or leave-on product.
- 10. The composition as claimed in claim 8, in the form of an emulsion.
- 11. The composition as claimed in claim 10, in the form of a surfactant-free emulsion.

(2) or (3)



$$Me_3SiO-[Si(Me)(R)O]_x-SiMe_3$$
 (1)

$$Me_3SiO-[Si(OSiMe_3)(R)O]_y-SiMe_3$$
 (2)

$$Me_3SiO-[[Si(Me_2)O]_z[Si(Me)(R)O]_v]-SiMe_3$$
 (3),

wherein R is an alkyl or alkenyl radical having 6 to 40 carbon atoms, a phenyl radical, an alkylaryl radical having 7 to 30 carbon atoms or an arylalkyl radical having 7 to 30 carbon atoms and x is an integer between 1 and 10, y is an integer between 1 and 10 and v, z are integers between 1 and 100, for the compatibilization of silicone oils a) and organic oils b) in mixtures comprising silicone oils a) and organic oils b).